(MINICRIB. Dance crib compiled by Charles Upton, Deeside Caledonian Society, and his successors) Keith Rose's Crib Diagrams

HOLDEN LANE (R8x32) 3C (4C set) Anna C Holden Brock Summer Celebration

1-8 1s cross down below 2 s , cast down round $3 \mathrm{~s}, 1 / 2$ turn RH and lead up to BtoB position for double triangles
9-16 1s dance Double Triangles ending 2nd place own sides
17-24 1 M followed by partner casts up round 2 M and dances down centre, 1 M between 3 s and 1 L between 2 s all dance down in lines of 3 and turn right about
25-32 All dance up 1L turning to face down to partner, 1 s turn RH $11 / 4$ times to 2 nd places
SNOWBALL REEL (R4×40) 4C Set

1-4 1s turn RH
5- $81 \mathrm{~s}+2 \mathrm{~s}$ dance RH across
$9-162 s+1 s+3 s$ circle 6 H round and back
17-24 $1 s+2 s+3 s+4 s$ advance and retire and dance DoSiDo
25-32 1s slip step down the centre and back
$33-401 s$ followed by $2 s+3 s+4 s$ cast to bottom and $1 s$ form arch as $2 s+3 s+4 s$ dance under arch and up to top

## TRIPLE HAPPINESS (S3x32) 3C Yoshiki Oyama RSCDS Book 52

1- 81 s advance and retire (1 step each) taking RH briefly, $1 \mathrm{~s} 1 / 2$ turn LH , cross down between 2 s and cast up to place
9-16 1s+2s dance the Knot. 1s end facing 1st corners
17-24 1s dance Corners pass and turn with 1st corners, pass RSh, Repeat with 2nd corners and 1s pass RSh into 2 nd place own sides (corners turn 2 H in centre)
25-32 All chase cw $1 / 2$ to opp sides, all $1 / 2$ turn 2 H , pull back RSh and dance out to own sides. 312

THE AYR PROMENADE (J4×32) 4C set Roy Goldring 24 G and S Dances

1- $81 L+2 L+3 L$ cross and dance round partner RSh back to places and turn partners $R H$
9-16 1M+2M+3M repeat
17-24 1s+2s+3s Promenade
25-32 1s cross RH, cast 2 places, cross RH and change places LH with 4s on sides

BEACH DANCER (J8x32) 3C (4C set) Eddy West 2003 https://eddywest.nz

1- 81 s set and cross RH, 1 s set to 2 s on sides and change places LH
$9-162 s+1 s$ dance Ladies' Chain
17-24 1 M followed by 1 L casts behind 3 L and 1 M crosses to own side then casts up to 2 nd place as 1 L dances up middle to 2 nd place, ( 4 bars), $2 \mathrm{~s}+1 \mathrm{~s}$ turn LH on sides
25-32 1s dance reels of 3 on sides giving RSh to 3 s
LES REMPARTS DE SÉVILLE (J8x32) 3C (4C set) Aliénor Latour RSCDS Book 50
$1-81 \mathrm{~s}$ set, cast ( 2 s step up bars $3-4$ ), 1 s dance $1 / 2$ Figs $8,1 \mathrm{~L}$ round $2 \mathrm{~s}, 1 \mathrm{M}$ round 3 s
9-16 1s turn LH to face 1st corners and dance set to corners and partner ('Hello-Goodbye') to end 1 M between 2 s facing down, 1 L between 3 s facing up
17-24 $2 \mathrm{~s}+1 \mathrm{~s}+3 \mathrm{~s}$ set and link, all set, all cross RH
$25-322 s+1 s+3 s$ circle 6 H round and back
(MINICRIB. Dance crib compiled by Charles Upton, Deeside Caledonian Society, and his successors) Keith Rose's Crib Diagrams

THE BYRON STRATHSPEY (S3x32) 3C set John Drewry Deeside Book 2

1-8 All petronella turn into the centre and set to partner, turn $2 \mathrm{H} 1 \frac{1}{4}$ times back to places 9-16 1s+2L and 3s+2M dance RH across, $2 s$ pass RSh and dance LH across with other couple 17-24 2 s in prom hold dance reel of 3 with 1 s passing 1L RSh. End with 2 s in centre at top, 1 s casting to follow 2 s and 3 s stepping in ready for...
25-32 $2 \mathrm{~s}+1 \mathrm{~s}+3 \mathrm{~s}$ dance Allemande. 312

THE RUTLAND REEL (R8x40) 3C (4C set) Robert Senior The Sunday Class 1

1- 81 s set and cast 1 place ( 2 s step up); 1 s cross down between 3 s and cast up to 2 nd place opposite sides
9-16 1s+2s dance Ladies' Chain and end 1s facing down
17-24 Reels of 3 on sides, 1 s giving RSh to 3 s ( 6 bars) and $1 \mathrm{~s}+3$ s change places RH. 23(1)
25-32 3s+1s dance Men's Chain and end 1L facing out with partner ready to follow her
33-40 1 L followed by partner casts up and crosses to own side to end with 1 s in 2 nd place own sides; $1 s+3 s$ circle 4 H round to left

## ANTARCTICA BOUND (J4x32) 4C set Roy Goldring Scotia Suite

1- $81 \mathrm{~s}+2 \mathrm{~s}$ cross RH, cast down 2 places, cross RH and cast up to places
9-16 $3 \mathrm{~s}+4 \mathrm{~s}$ cross RH, cast up 2 places, cross RH and cast back to places
$17-241 \mathrm{~s}+4 \mathrm{~s}$ advance and retire (diagonally), 1s cast to bottom as others step up
25-32 All circle 8 H round and back

| HOLDE | N LANE |  |  |  | $8 \times 32 \mathrm{~B}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 次 $\mathrm{T}^{\text {P }}$ | $\mathrm{T}_{\text {R2 }} \leftarrow$ |  |  |  | $\boldsymbol{T}_{\text {R }}$ |

SNOWBALL REEL (R4×40) 4C Set - no diagram

(MINICRIB. Dance crib compiled by Charles Upton, Deeside Caledonian Society, and his successors) Keith Rose's Crib Diagrams

| THE AYR PROMENADE |  |  | $4 \times 32 \mathrm{~J}$ |
| :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \left.1 \downarrow(2 \downarrow)^{3}\right)^{123} \\ & \text { (1) (2) (3) } \\ & \hline \end{aligned}$ | $\begin{gathered} 123 \\ \text { PROM } \end{gathered}$ | $\mathbf{X}_{\mathrm{R}} \stackrel{\curvearrowright}{2} \mathbf{X}_{\mathrm{R}} \underset{\mathbf{X}_{\mathrm{L}}}{(1)-\sqrt[4]{-4}}$ |

Roy Goldring, 24 Graded \& Social Dances
4C/4C longwise set.

| BEACH DANCER |  |  |  |  | 8x32 J |
| :---: | :---: | :---: | :---: | :---: | :---: |
| S $\mathbf{X}_{\mathrm{R}}{ }^{\text {\% }}$ | $\begin{aligned} & \text { (1)- - } 2 \\ & \text { (1)-(2) } \\ & \mathbf{S} \mathbf{X}_{\mathrm{L}} \end{aligned}$ | $\begin{aligned} & 21 \mathrm{x} \\ & \square \end{aligned}$ | (1) 1 1 1 | (2)-1 (2) -1 $\mathrm{T}_{\mathrm{L}}$ | $\begin{array}{r} 213 \\ 00 \\ \cdot \bigcirc 0 \end{array}$ |



Aliénor Latour, 2014, RSCDS Book 50.2
$3 \mathrm{C} / 4 \mathrm{C}$ longwise set.


| THE RUTLAND REEL 8x40 R |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $21 x$ $\square$ | $\begin{array}{cc} 21 \times 3 & (1)-\sqrt{3} \\ \odot \bigcirc & 1+-(3) \\ \bigcirc \bigcirc & \mathbf{T}_{\mathrm{R} \frac{1}{2}} \end{array}$ | $\oint$ |  |

Robert Senior, 2010, The Sunday Class 1, RSCDS Book 48.2
$3 C / 4 C$ longwise set.

| ANTARCTICA BOUND |  | 4x32 J |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 34 | (3) 1 (4) 2 | (1) 23 ¢ ${ }^{\text {a }}$ | 2341 |
|  | $\mathrm{X}_{\mathrm{R}}{ }^{2}$ | $X_{R} \overparen{2}_{2}$ <br> 向1向2 |  | (8) |

